				ATTY DOCKET NO		CERIAL NO		
₩.				ATTY DOCKET NO. 12582	SERIAL NO. 09/544,968			
,IN	FORMATION DISCLOSUI (Use several sheets if nec		APPLICANT(S) Lloyd S. Gray, et al.		0/1			
·	•	,,		FILING DATE 4/7/00	)	GROUP (	1	n/65
<b></b>			U.S. PATENT	DOCUMENTS		13	~_	হু/
*EXAMINER	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASSA	AN ERPACADAT	E
INITIAL		<del></del>				SUBCEASS	IF APPROP	RIATE
Te	3,732,247	5/8/73	Helsley	, et al.	266	3763	- An	
k	4,908,365	3/13/90	Buzas,	et al.	514	252	1.6	
fe	4,957,927	9/18/90	Ferrand, et al.		514	424	Nov ;	-00E
						Ta.		1200
							CATER 180	h.
			<del>  -</del>					A5360
			-					
							-	
				·			ļ	
		FO	REIGN PATE	NT DOCUMENTS	<u> </u>			
	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANS	SLATION NO
P.	WO 97/10212 3/20/97 PC		PCT	<del> </del>			123	100
6	WO 92/05172	4/2/92	PCT	· · · · · · · · · · · · · · · · · · ·				
R	EP 0 805 147 A1	11/5/97	ЕРО					
			_					
	OTHER DOCUI	MENTS (Includ	dina Author	r, Title, Date, Pertin	ent Pages. Ef	 c.)		J
				ts cell proliferation in			dicine, Vol	1., No. 6,
K	June 1995, pp. 524-5	40.						
D	Cohen, R.B., et al. "I	Pilot study of pha	armacologic	inhibition of calcium e . Clin. Oncol., Vol. 16	entry blockers in . 1997. p. 538a.	the treatment	of advance	d breast
A	into prostate canter	, a cor a management and			, , <b>,</b> ,			
EXAMINER	Raymond Com	The state of the s		DATE CONSIDERED	3/22/01			
•EXAMINÈR: I	nitial if reference considered, wheth	<i>/ /·</i>	in conforman	ce with MPEP 609; Draw	line through citati	on if not in confo	rmance and r	not
	clude copy of this form with next co							

					LATE AND ASSESSED AND ASSESSED						
		•	•	,	ATTY DOCKET NO. 12582	0	ERIAL NO.	544,968			
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					APPLICANT(S) Lloyd S. Gray, et al.						
•		(000 0070707 077000 17 770000			FILING DATE	1 6 do	ROUE	/ > -			
						ne tv		25			
			U.S.	. PATENI	DOCUMENTS	BAOEMARK OF	inte.	T			
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DAT			
			<del> </del>						A CONTRACTOR OF THE PARTY OF TH		
	├								<u> </u>		
	<u> </u>				·-·				NOV 2.		
								The same of the sa	`\&		
								4	THE HOUSE		
		· · · · · · · · · · · · · · · · · · ·	-					ļ			
				-			<u> </u>				
		******			· :===						
_			FORE	GN PATE	NT DOCUMENTS						
		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS		SLATION		
						-		YES	NO		
_			-								
			<del>                                     </del>		· · · · · · · · · · · · · · · · · · ·						
						+	<u> </u>				
							<u> </u>		<u> </u>		
		OTHER DOCUME			r, Title, Date, Pertinent			Tlempho	wrtoo!!		
R		Densmore, John J., et al., "A voltage-gated calcium channel is linked to the antigen receptor in Jurkat T lymphocytes", Febs Letters, Vol. 312, No. 2,3, November 1992, p. 161-164.									
k		Densmore, John J., et al. "A voltage-operable current is involved in Ca2+ entry in human lymphocytes whereas ICRAC has no apparent role", Am. J. Physiol, Vol. 271 (1996).									
EXAMINE	R //	Supmond Cornette	<u>/</u>	1	DATE CONSIDERED	10/01					
	R: Initia	Il if reference considered, whether	or not citation is in c		ce with MPEP 609; Draw line	e through citation	if not in conform	mance and r	not		

	, "			ATTY DOOKET NO		CERIAL NO		
			12582		SERIAL NO. 09/	544,968		
	INFOF	RMATION DISCLOSURE (Use several sheets if necess		APPLICANT(S) Lloyd S. Gray, et al./	> M2	N N		
				FILING DATE 4/7/00	162	GRÓUP C	1625	
			U.S. P/	ATENT DOCUMENTS	<b>B</b>	. (4.)		
*EXAMINER	DOCUMENT NUMBER DAT		DATE	NAME	AADSWARK OF CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
							,	
			:					
			FOREIGN	PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
		· · · ·					TES NO	
				1.00				
					<u> </u>	-		
						· · · · · · · · · · · · · · · · · · ·		
		-						
	1	OTHER DOCUME	NTS (Including A	Author, Title, Date, Pertinent	Pages, Etc	<del></del> c.)		
	TT	Haverstick, Doris M., "		on of Ca2+ entry in Jurkat T co			1-367, (1998).	
K								
K		Wikstrom, Peter, et al. calpain and related cys	"Additional peptidy einyl proteinases", .	l diazomethyl ketones, includin J. Enzyme Inhibition, 1993 Vol.	g biotinyl der 6, pp. 259-20	ivatives, which 59.	affinity-label	
μ.				. <u> </u>				
EXAMINE	R Vu	wond Cornella		DATE CONSIDERED	3/22/01	<u> </u>		
*EXAMINE	R: Initial		or not citation is in cont	formance with MPEP 609; Draw line	through citation	on if not in conform	mance and not	

P09C/REV03

-		;		ATTY DOCKET NO.		SERIAL NO.	EAA 069		
	NFO	RMATION DISCLOS	,	O APPLICANT(S)		09/	544,968		
` `		(Use several sheets if n	ecessary) (2)	Filing DATE	To	GROUP //			
				2 101 Tilloo		16.	25		
U.S. PATENT DOCUMENTS  FILING DATE									
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DAT	RIATE	
						<u> </u>	PECE!	<i>-</i>	
							VDV 2	VED	
						TECHICA	120	7	
						, ech	RI (RIV)		
							- 0	0	
		<del></del>							
			FORE	IGN PATENT DOCUMENTS			•		
	DOCUMENT NUMBER DATE			COUNTRY	COUNTRY CLASS SUBCLA		TRANSLATION YES NO		
						1			
						-			
		OTHER DOC	UMENTS (Includin	l g Author, Title, Date, Pertine	ent Pages, Etc.	<u> </u>	<u> </u>		
		- International Sear		<u> </u>	*				
	$\neg$								
					•				
EXAMINER	Hoy	mond Compton		DATE CONSIDERED	8/22/01				
*EXAMINER	: Initia		ether or not citation is in communication to applic	conformance with MPEP 609; Draw lant.	ine through citation	if not in confor	mance and n	ot	